Assure MIMIX CDP

Recover IBM i databases to the moment before the damage

Traditional HA and DR does its job: it keeps your target system in step with production. But when ransomware or accidental corruption hits the source, replication carries that damage to your backup, often before anyone notices.

You can close that gap with Assure MIMIX CDP (Continuous Data Protection). Built on the journal-based replication environment you already run, it lets you recover IBM i databases to a point just before corruption occurred, without paying ransom or accepting the data loss of your last backup.

CDP is an add-on to Assure MIMIX, so you extend the HA and DR protection you already trust rather than deploying and managing a separate product.

Key Benefits

- Recover to a clean point in time before malicious or accidental corruption of Db2 for i data, not just the most recent synchronized state
- Close the cyber resilience gap that replication, backups, and flash copies leave open
- Build on your existing Assure MIMIX journals and replication, with no separate product to deploy
- Show a credible cyber recovery plan to boards, auditors, and regulators, that supports mandates including DORA and PCI-DSS v4.0

How it works

Assure MIMIX CDP is used as part of a cyber resiliency plan to replay database changes via journal receivers that occurred since the last known good point (SAVE or CLONE).

Assure MIMIX CDP supports recoveries on:

- Stand-alone LPARs
- LPARs replicated by Full System Storage Replication
- MIMIX replicated backup LPARs
- Clones of production or MIMIX backup LPARs
- Production LPARs, with recovery to a separate library.



If corruption occurs, you can start MIMIX Data Groups without an active source system and stop at the last known clean moment, so the database is brought back to a state you can trust.

Assure MIMIX CDP can run as part of, or separate from, existing Assure MIMIX replication. CDP also includes restart commands that support cloning with technologies including FlashCopy and snapshots to manage commitment control.

System Requirements

- Assure MIMIX Standard, Professional, or Enterprise base replication
- IBM Power Systems running IBM i
- Verify Assure MIMIX CDP licensing options with your Precisely representative

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